

### **AMENDMENTS TO THE SPECIFICATION**

Please amend the application as follows:

Page 19, lines 2-3:

Fig. 20 is a view for explaining a ~~conventional~~ cap which is put on the bottle can member which has a thread section.

Page 19, lines 7-8:

Fig. 22 is a view for explaining a ~~conventional~~ problem which has occurred in the thread section of the bottle can.

Page 21, in the paragraph beginning on line 10:

The effective thread section in the thread section 13 is defined similarly to the effective thread section which is shown in a conventional example as shown in Figs. 6a to 6c such that the thread section covers from the start position 13a (an effective thread start point x1 in fig. 8) to the end position 13b (an effective thread end point x2 in Fig. 8). Also, an outer diameter of the thread section of the mouth section 12 is defined similarly to the outer diameter b which is shown in Fig. [[6]] 6a which shows a conventional example. in the bottle can member 11 which has such a thread section 13, an outermost diameter of the thread section 13 which is formed on the mouth section 12 is 28 to 38 mm. also, the thickness of the mouth section 12 is 0.25 to 0.4 mm. the thread section 13 which has the effective thread number 2.2 is formed by eight-thread per inch pitch.